

1. through 20. (cancelled)

21. (new) A scoop for use on non-horizontal work surfaces, which consists of:

(a.) a first base panel and a second base panel, each of said first and second base panels having a front, a back and two sides, said first base panel and said second base panel being connected to one another along a side of each to establish a seam wherein a first angle measured perpendicular to said seam and formed by said first and second panels, is about 120 degrees to about 170 degrees;

(b.) a first wall panel and a second wall panel, said first wall panel being connected to said first base panel on a side opposite said seam and at a second angle of about 120 degrees to about 170 degrees, said second wall panel being connected to said second base panel on a side opposite said seam and at a third angle of about 120 degrees to about 170 degrees;

(c.) a back panel, said back panel being connected to the backs of said first and second base panels; and

(d.) a handle located on said back panel;

wherein said first base panel, said second base panel, said first wall panel, said second wall panel, and said back panel form a scoop structure having an open front and an open top.

22. (new) The scoop of claim 21 wherein said first base panel and said second base panel are rectangular with lengths that are greater than their widths, said lengths running along said seam.

23. (new) The scoop of claim 21 wherein said first angle is between about 150 degrees and 170 degrees.

24. (new) The scoop of claim 21 wherein said second angle and said third angle are each between about 120 degrees to about 150 degrees.

25. (new) The scoop of claim 21 wherein said first angle is between about 150 degrees and 170 degrees and said second angle and said third angle are each between about 120 degrees to about 150 degrees.

26. (new) The scoop of claim 1 wherein said first base panel, said second base panel, said first wall panel and said second wall panel are all formed from a single integrated piece.

27. (new) The scoop of claim 21 wherein said scoop is a metal scoop.

28. (new) The scoop of claim 27 wherein said metal scoop is an aluminum scoop.

29. (new) The scoop of claim 21 wherein said scoop is a plastic scoop.

30. (new) The scoop of claim 21 wherein said first wall panel and said second wall panel are each connected to said back panel.

31. (new) The scoop of claim 21 wherein said first base panel, said second base panel, said first wall panel, said second wall panel and said back panel are made of a single piece of material.

32. (new) The scoop of claim 30 wherein said single piece of material is a metal material.

33. (new) The scoop of claim 30 wherein said single piece of material is a plastic material.

34. (new) The scoop of claim 31 wherein said scoop is made of aluminum.

35. (new) The scoop of claim 32 wherein said scoop includes a handle that is located on an outside surface of said back panel.